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INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

SN/T 3670-2013

Detection and identification of Artselmella miltoni Girault

米尔顿姬小蜂检疫鉴定方法

(English Translation)

Issued on: August 30, 2013 **Implemented on: March 1, 2014**

Issued by: General Administration of Customs

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Foreword

This standard was drafted in accordance with GB/T 1.1-2009 given rules.

This standard is proposed and managed by the National Certification and Accreditation Administration Committee.

This standard was drafted. People's Republic of China, Xiamen Entry-Exit Inspection and Quarantine Bureau Technology Center, Institute of Agricultural Sciences in Fujian Study hospital.

1 Scope

This standard specifies the method of quarantine and identification of Milton wasp AnselmellamiltoniGirault.

This standard applies to quarantine and identification of Milton wasp.

2 Terms and definitions

The following terms and definitions apply to this document.

Thoracic shield longitudinal groove notauli the leading edge of the sheet on both sides of the chest shield backward and have two grooves.

Propodeum

Hymenoptera insects apocrita unique healing by the Section 1 and the latter part of the chest from the abdomen.

Forewing veins veinofforewing Including sub-edge pulse (submarginalvein), edge pulse (marginalvein), mole pulse (stigmalvein, raidus) and a trailing edge pulse (post-marginalvein).

Petiole

Chalcidoidea insects second abdominal segment forming a petiole, observed the first

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abdominal segment is actually true third abdominal segment.

After handle abdomen gaster Chalcidoidea handle insect abdomen after each abdominal segment referred to as rear handle abdomen.

Side monocular from POL Monocular distance between the two sides.

Monocular compound eye from OOL Monocular compound eye and the distance between the side.

3 Milton Eulophidae basic information

Name. AnselmellamiltoniGirault.

Taxonomic position. Genus Chalcidoidea Chalcidoidea, Eulophidae Eulophidae, Anselmella genus. Wasps basic morphological parameters See Appendix A.

Milton Eulophidae mainly through into larvae and eggs with host plants transported and spread. Anselmella genus currently contains four kinds, in addition to rice Hamilton Eulophidae, but also includes a rod angle wax wasp Anselmella malacia Xiao

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